"Techno-Social Excellence"

Marathwada Mitramandal's
Institute of Technology (MMIT)

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Approved by AICTE | Recognized by DTE
Affiliated to SPPU | Accredited with 'A' Grade by NAAC

DTE Code
6203

येथे बहुतांचे हित

Training & Placement Cell

Highest Packages For Acadamic Year 2022-23

TCS Digital (7.6 Lpa)

Gayatri Kinge   Komal Sharma   Sharvari Govele

JIO Platform (6 Lpa)

Shantanu Hule   Kartik More

Persistent (6 Lpa)

Rohan Raut

Coditas (6 Lpa)

Satyen Patil   Shravani Jambure

Zamil Steel (4.3LPA)

Chaitanya Kurkure   Samir Mujavar

Helical Technologies (3.7LPA)

Chinmay Dhande   Sumit Mate

L & T Construction (6 LPA)

Chinmay Patil

L & T Construction (4.3 LPA)

Abhishek Pakale   Vijay Zore

Core Companies

Computer Engineering - 98+
Mechcanical Engineering :- 85+
Civil Engineering :- 56+

Key Highlights:-

1) 10+ Students are short listed for 24+ LPA Package
2) Maximum Students have got placement in core companies

Placement Statistics Academic Year

Computer Engineering :- 98+   Mechcanical Engineering :- 85+   Civil Engineering :65+

Academic Year	Computer Engineering	Mechcanical Engineering	Civil Engineering
2021-22	85%	96%	-
2022-23 (Till Date)	64%	90%	74%

PLACEMENT ACTIVITIES

1) Aptitude / Technical Test
2) Aptitude Sessions
3) Mock Interviews
4) Internship support
5) Pool Campus Drives
6) Industrial Visit
7) Felicitation of Placed students of all Departments

Mock Interview

Name :- Prachi Sanjay Shinde

Question : -
1. Introduce your self ?
2. Have you done any project in whole curiculum ?
3. Can you describe it ?
4. Have you any database which tempory used in front end ?
5. Have you done your final year project ?
6. Tell me about your project related information ?
7. Can you tell me what ares five pillers of CPP ?
8. Can you give real time example of polymorphism ?
9. Can you tell me a method of exception handling and describe it ?
10. what is deadlock and how you can avoid it ?
11. have you knowledge about DSA ?
12. Types of data structure ?
13. why linked list is dynamic data structure ?
14. what data structure comes under non linear data structure ?
15. if the area is descending order can we prefer ?
16. what is difference between stack and queue ?
17. What is time and space complexity ?
18. What ares algorithm use in sorting element ?
19. What is normalization ?
20. Can you write a code to check number is prime or not

Scoreboard

TECHNICAL :-3/20

COMMUNICATION SKILLS :- 5/10

PRESENTATION :-4/10

PHOTO :

Points To Improve :- 1) works on dbms & query
2) focus on descriptive explanation with example
3) practice basic coding questions

Drive Conducted at MMIT

1) JIO Platforms

2) Einfochip

Our Major Recruiters